

1 February 1965

STATINTL

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Attention:

Subject: Modification of the [REDACTED] Enlarger Film Transport  
Dated 5 August 1964

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Reference:

Enclosures: (1) WEB Qualification Brochure  
(2) Cost Estimate - Attachment A

Gentlemen:

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[REDACTED] is pleased to submit its Cost Plus  
Fixed Fee Proposal [REDACTED] for the Modification of the [REDACTED] Enlarger  
Film Transport. Based on present commitments and the availability of the [REDACTED]  
Enlarger, delivery of the modified system can be accomplished within 5 1/2 months  
after receipt of a contract. Our price and delivery is based upon the following:

STATEMENT OF WORK

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GENERAL - Within the limits and scope of this proposal [REDACTED] will furnish the  
following services and materials:

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ITEM 1 - Redesign of the Negative Carriage, specifically the  
film platen, film transport assembly, and light shield  
assembly, consistent with the requirements outlined in  
the customer furnished document, dated 5 August 1964  
entitled "Development Objectives - Modification of  
[REDACTED] Enlarger Film Transport". The extent of  
movement of the film transport assembly in the "Y" axis  
will be determined during the course of redesign.

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Declass review by NIMA / DoD

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ITEM II - Machining and finishing of one (1) Negative Carriage Casting and one (1) Light Shield Casting consistent with item 1. The castings will be procured from [REDACTED]

ITEM III - Manufacturing of one (1) new Film Platen, one (1) Film Transport Assembly and one (1) Light Shield Assembly.

ITEM IV - Assembly of Items 2 and 3.

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ITEM V - Removal of the Negative Carriage Assembly on one (1) [REDACTED] Enlarger Unit.

ITEM VI - Installation and alignment of the modified Negative Carriage Assembly (Item 4).

ITEM VII - Three (3) copies of an outline and installation drawings in sufficient detail to show the modifications made under Item 1.

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Mechanical Design will be under the technical direction of [REDACTED]  
As indicated in the enclosed Facilities Brochure [REDACTED]  
is well equipped to undertake this program for optical instrumentation, and is located less than thirty (30) minutes driving time from your agency. This close proximity will facilitate close liaison and efficient implementation of the work involved.

We look forward to working with your agency on this important program. Please contact [REDACTED]

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Enclosures - 2  
[REDACTED]

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